

Calif., U.S.G.S. map where it intersects an unnamed light duty road (referred to by the petitioner as County Road 16);

(11) The boundary follows County Road 16 west for approximately 2 miles onto the Guinda, Calif., U.S.G.S. map, where it turns north onto an unnamed light-duty road between sections 31 and 32 of T10N/R1W (referred to by the petitioner as County Road 87);

(12) The boundary follows County Road 87 north for 2 miles to an unnamed east-west light duty road (referred to by the petitioner as County Road 14);

(13) The boundary follows County Road 14 west for 3 miles, and then leaves the unnamed road and turns north on the dividing line between sections 22 and 23 of T11N/R2W.

(14) The boundary continues due north until it intersects Little Buckeye Creek just south of the Yolo-Colusa county line;

(15) The boundary then follows Little Buckeye Creek in an easterly direction until it joins Buckeye Creek;

(16) The boundary then follows Buckeye Creek in an easterly direction back to the point of beginning on the Dunnigan, Calif., U.S.G.S. map.

[T.D. ATF-340, 58 FR 28352, May 13, 1993]

§ 9.146 Lake Wisconsin.

(a) *Name.* The name of the viticultural area described in this section is "Lake Wisconsin."

(b) *Approved maps.* The appropriate maps for determining the boundary of the "Lake Wisconsin" viticultural area are two U.S.G.S. 7.5 minute series topographical maps of the 1:24,000 scale. They are titled:

- (1) Sauk City, Wis., 1975; and
- (2) Lodi, Wis., 1975.

(c) *Boundary.* The Lake Wisconsin viticultural area is located in Columbia and Dane Counties, Wisconsin. The boundary is as follows:

(1) The point of beginning is on the "Lodi, Wisc." U.S.G.S. map in the northeast quarter-section of section 17, Lodi Township, Columbia County, where Spring Creek enters Lake Wisconsin;

(2) From the point of beginning, follow the southern shoreline of Lake Wisconsin northwest to where Lake

Wisconsin narrows and becomes the Wisconsin River on the map, in the vicinity of the town of Merrimac, Sauk County;

(3) Then continue along the southern shoreline of the Wisconsin River, west and south past Goose Egg Hill, Columbia County, on the "Sauk City, Wisc." quadrangle map, and then west to a southwest bend in the shoreline opposite Wiegands Bay, Sauk County, where the Wisconsin River becomes Lake Wisconsin again on the map;

(4) Then southwest and south along the eastern shoreline of Lake Wisconsin, to the powerplant that defines where Lake Wisconsin ends and the Wisconsin River begins again;

(5) Then continuing south along the Wisconsin River shoreline to where it intersects with U.S. Highway 12 opposite Sauk City, Sauk County;

(6) Then in a southeasterly direction on U.S. Highway 12 to the intersection at State Highway 188, just over one-half a mile;

(7) Then in a northeasterly direction about 1,000 feet on State Highway 188, to the intersection of Mack Road;

(8) Then east on Mack Road to the intersection of State Highway Y, about 3 miles;

(9) Then follow State Highway Y in a generally northeasterly direction onto the "Lodi, Wisc." quadrangle map and continue in a northeasterly direction to the intersection with State Highway 60;

(10) Then in a northeasterly direction on State Highway 60 to the intersection with State Highway 113 in the town of Lodi;

(11) Then in a northwesterly direction on State Highway 113 to where it crosses Spring Creek the second time just before Chrislaw Road;

(12) Then follow Spring Creek in a northwesterly direction to where it enters Lake Wisconsin, the point of beginning.

[T.D. ATF-352, 59 FR 539, Jan. 5, 1994]

§ 9.147 Hames Valley.

(a) *Name.* The name of the viticultural area described in this section is "Hames Valley."

(b) *Approved maps.* The appropriate map for determining the boundary of the Hames Valley viticultural area is

one U.S.G.S. 15 minute series topographical map, titled Bradley Quadrangle, California, edition of 1961, with a scale of 1:62,500.

(c) *Boundary.* The Hames Valley viticultural area is located in southern Monterey County in the State of California. The boundary is as follows:

(1) Beginning at the southeast corner of section 26, T. 23 S., R. 10 E., which coincides with the point where the 640 foot contour line crosses the Swain Valley drainage, the boundary proceeds in a straight line across section 26 to the northwest corner of section 26, T. 23 S., R. 10 E.;

(2) Then west northwest in a straight line across sections 22, 21, 20, and 19, T. 23 S., R. 10 E., to the northwest corner of section 24, T. 23 S., R. 9 E.;

(3) Then southeast in a straight line across sections 24, 25, 30, 31, and 32, to the southeast corner of section 5, T. 24 S., R. 10 E.;

(4) Then east southeast in a straight line across section 9 to the southeast corner of section 10, T. 24 S., R. 10 E.;

(5) Then east southeast in a straight line for approximately 2.25 miles to Hill 704, located in section 18, T. 24 S., R. 11 E.;

(6) Then north northwest in a straight line for approximately 1.35 miles to Hill 801, located near the northwest corner of section 7, T. 24 S., R. 11 E., and then continue in a straight line to the northwest corner of section 6, T. 24 S., R. 11 E.;

(7) Then in a generally northwesterly direction along the Salinas River for approximately 1 mile to where the Swain Valley drainage enters the Salinas River about .11 mile south of the northern boundary line of section 36, T. 23 S., R. 10 E.;

(8) Then in a westerly direction for approximately .75 mile along the Swain Valley drainage to the southeast corner of section 26, T. 23 S., R. 10 E., the point of beginning.

[T.D. ATF-356, 59 FR 14100, Mar. 25, 1994]

§ 9.148 Seiad Valley.

(a) *Name.* The name of the viticultural area described in this section is "Seiad Valley."

(b) *Approved map.* The appropriate map for determining the boundary of the Seiad Valley viticultural area is a

U.S.G.S. 7.5 minute series topographical map of the 1:24000 scale, titled "Seiad Valley, Calif.," 1980.

(c) *Boundary.* The Seiad Valley viticultural area is located in Siskiyou County, California. The boundary is as follows:

(1) The beginning point is the intersection of the 1600 foot contour line with the power transmission line north of the Klamath River, near Mile 130;

(2) From the beginning point, the boundary follows the 1600' contour line in a generally northeasterly direction until it reaches the intersection of an unnamed light duty road and an unimproved road just west of Canyon Creek;

(3) The boundary then follows the unimproved road north to its end, then goes east in a straight line until it reaches the 1800' contour line;

(4) The boundary then follows the 1800' contour line in a northeasterly direction to the point, near Sawmill Gulch, where the contour line crosses Seiad Creek and turns south and west;

(5) The boundary continues to follow the 1800' contour line as it proceeds southwest for approximately 4.5 miles, then turns sharply south-southeast for approximately 0.3 miles, until the contour line turns sharply east at a point just north of the Klamath River;

(6) The boundary then diverges from the 1800' contour line and proceeds south-southeast in a straight line, across the Klamath River and State Route 96, until it intersects with the 1600' contour line;

(7) The boundary then follows the 1600' contour line south and west, then north and west, roughly following the course of the Klamath River, until it reaches an unnamed peak 1744 feet high;

(8) The boundary continues along the 1600' contour line as it diverges from the Klamath River and proceeds south, just to the east of an unnamed light duty road, to the point where that road crosses Grider Creek;

(9) The boundary diverges from the contour line and proceeds west in a straight line across the road and Grider Creek until it intersects with the 1600' contour line on the west side of Grider Creek;

(10) The boundary then follows the 1600' contour line north, west and north